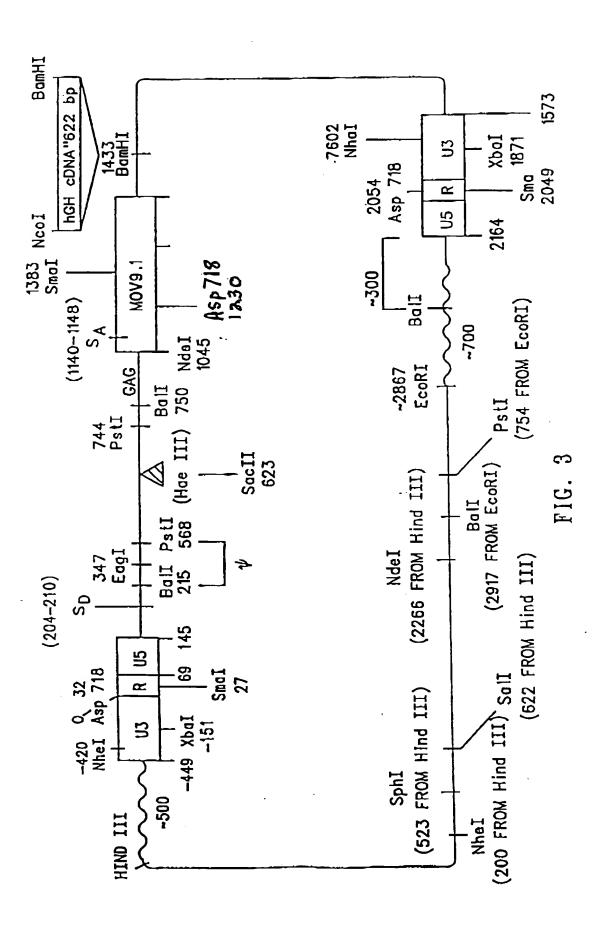


FIG. 1



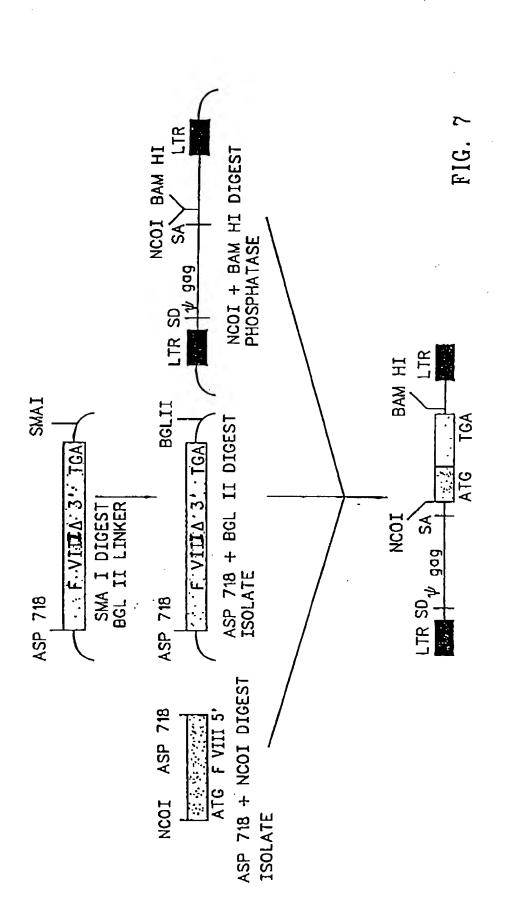
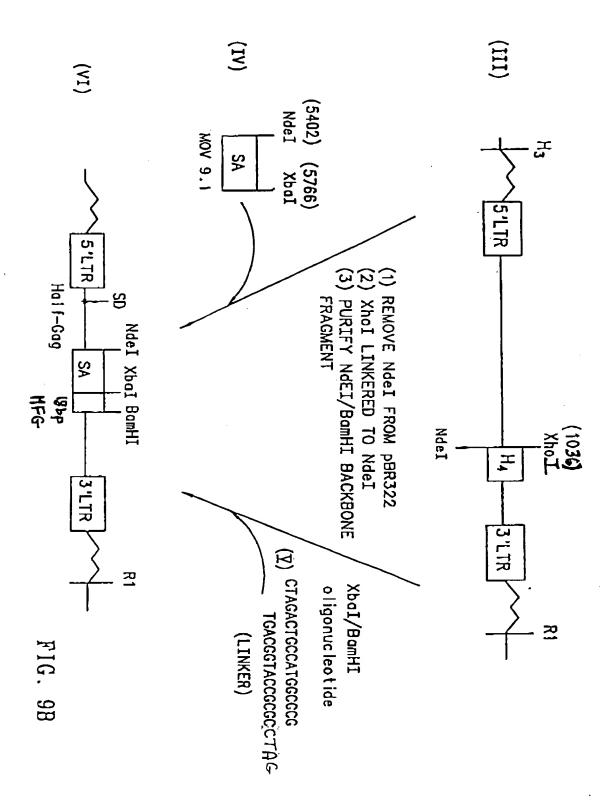
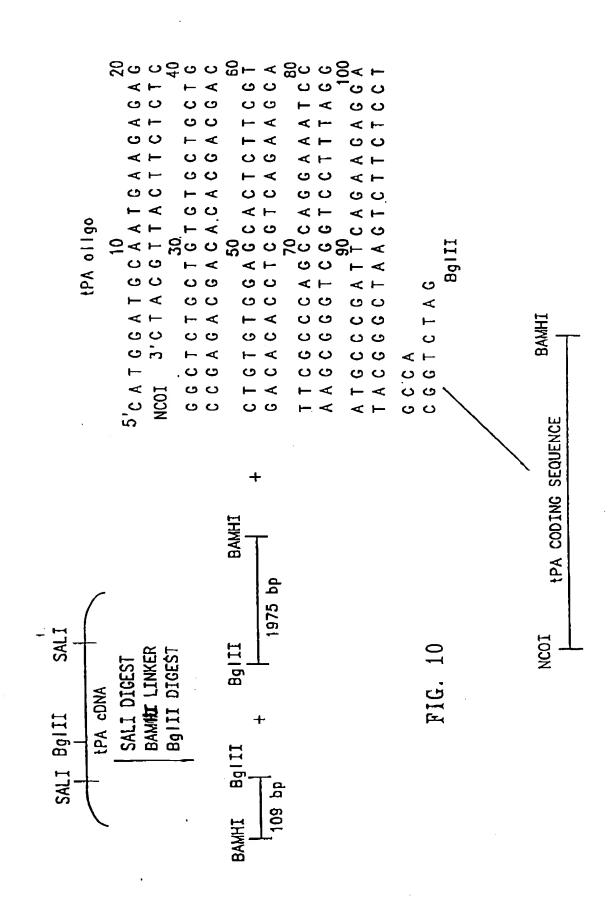


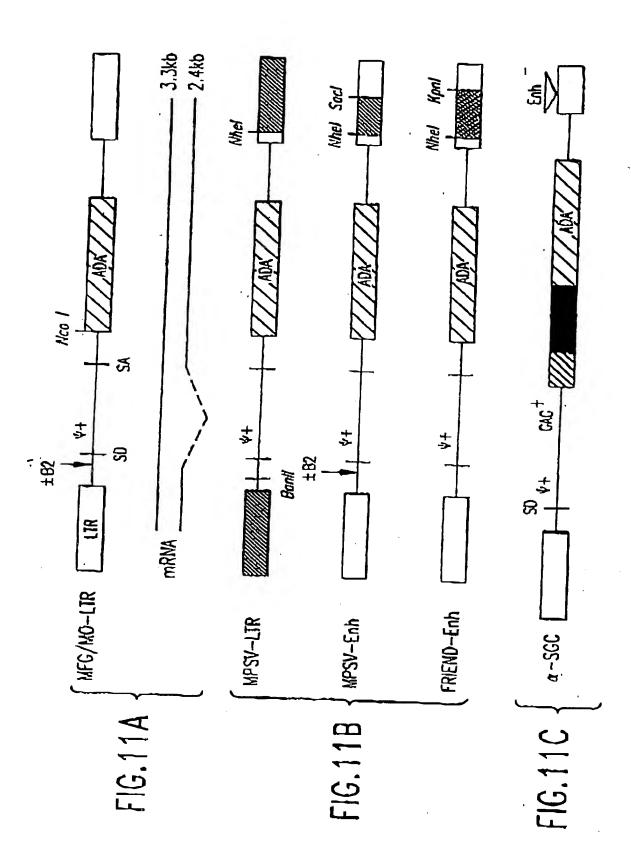


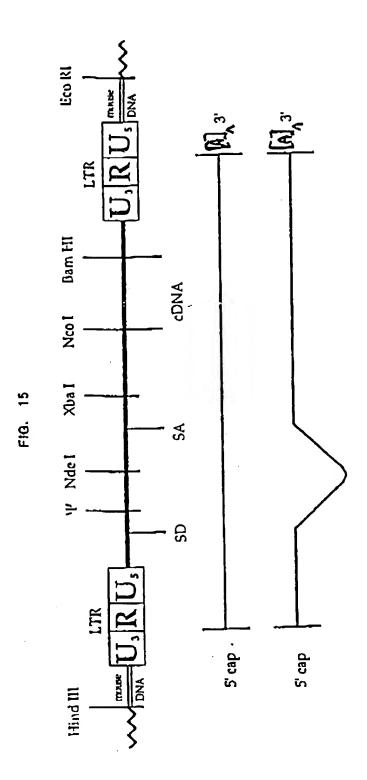
FIG. 8





11/29





1	AAGCTTTGCT TTCGAAACGA					
6,1	TTGTTCTATG AACAAGATAC					
121	TTAATTCCAT AATTAAGGTA					
181	GCTGCAATAT CGACGTTATA					
241	TTAGAGTTTC AATCTCAAAG					
301	AAGCCAGTTT TTCGGTCAAA					
361	GTTAATCAAC	ATTTTTATTT TAAAAATAAA	AACTGTATAT	GTACACTTAC	TTTCTGGGGT	GGACATCCAA
421	ACCGTTCGAT	GCTTAAGTAA CGAATTCATT	GCGGTAAAAC	GTTCCGTACC	TTTTTATGTA	TTGACTCTTA
481	TCTTTTCAAG	AGATCAAGGT TCTAGTTCCA	GTCCTTGTCT	ACCTTGTCGA	CTTATACCCG	GTTTGTCCTA
541	TAGACACCAT	AGCAGTTCCT TCGTCAAGGA	CGGGGCCGAG	TCCCGGTTCT	TGTCTACCTT	GTCGACTTAT
601	ACCCGGTTTG	TCCTATAGAC	ACCATTCGTC	AAGGACGGGG	CCGAGTCCCG	
661	ACCAGGGGTC	TACGCCAGGT	CGGGAGTCGT	CAAAGATCTC	TTGGTAGTCT	TGTTTCCAGG ACAAAGGTCC
721	CACGGGGTTC	CTGGACTTTA	CTGGGACACG	GAATAAACTI	' GATTGGTTAG	AGTTCGCTTC
781	AGCGAAGACA	AGCGCGCGAA	GACGAGGGGC	TCGAGTTATT	TTCTCGGGTG	AACCCCTCAC TTGGGGAGTG
		TCAGGAGGCT	' AACTGACTCA	GCGGGCCCAT	GGGCACATAG	GTTATTTGGG
901	AGAACGTCAA	CGTAGGCTGA	ACACCAGAGO	GACAAGGAAG	CCTCCCAGAG	CTCTGAGTGA GAGACTCACT
961	AACTGATGGG	CAGTCGCCCC	CAGAAAGTAA	ACCCCGAG	AGGCCCTAGC	GGAGACCCCT CCTCTGGGGA
021						TCTGTGTCTG AGACACAGAC

2281	GCGCGGATCC CGCGCCTAGG	GGATTAGTCC CCTAATCAGG	AATTTGTTAA TTAAACAATT	AGACAGGATA TCTGTCCTAT	TCAUTGGTCC AGTCACCAGG	AGGCTCTAGT TCCGAGATCA
2341	TTTGACTCAA AAACTGAGTT	CAATATCACC GTTATAGTGG	AGCTGAAGCC TCGACTTCGG	TATAGAGTAC ATATCTCATG	GAGCCATAGA CTCGGTATCT	TAAAATAAAA ATTTTATTTT
2401	GATTTTATTT CTAAAATAAA	AGTCTCCAGA TCAGAGGTCT	AAAAGGGGGG TTTTCCCCCC	AATGAAAGAC TTACTTTCTG	CCCACCTGTA GGGTGGACAT	GGTTTGGCAA CCAAACCGTT
2461	GCTAGCTTAA CGATCGAATT	GTAACGCCAT CATTGCGGTA	TTTGCAAGGC AAACGTTCCG	ATGGAAAAAT TACCTTTTTA	ACATAACTGA TGTATTGACT	GAATAGAGAA CTTATCTCTT
2521	GTTCAGATCA CAAGTCTAGT	AGGTCAGGAA TCCAGTCCTT	CAGATGGAAC GTCTACCTTG	AGCTGAATAT TCGACTTATA	GGGCCAAACA CCCGGTTTGT	GGATATCTGT CCTATAGACA
2581	GGTAAGCAGT CCATTCGTCA	TCCTGCCCCG AGGACGGGGC	GCTCAGGGCC CGAGTCCCGG	AAGAACAGAT TTCTTGTCTA	GGAACAGCTG CCTTGTCGAC	AATATGGGCC TTATACCCGG
2641	AAACAGGATA TTTGTCCTAT	TCTGTGGTAA AGACACCATT	GCAGTTCCTG CGTCAAGGAC	CCCCGGCTCA GGGGCCGAGT	GGGCCAAGAA CCCGGTTCTT	CAGATGGTCC GTCTACCAGG
2701	CCAGATGCGG GGTCTACGCC	TCCAGCCCTC AGGTCGGGAG	AGCAGTTTCT TCGTCAAAGA	AGAGAACCAT TCTCTTGGTA	CAGATGTTTC GTCTACAAAG	CAGGGTGCCC GTCCCACGGG
27 6 1	CAAGGACCTG GTTCCTGGAC	ANATGACCCT TTTACTGGGA	GTGCCTTATT CACGGAATAA	TGAACTAACC ACTTGATTGG	AATCAGTTCG TTAGTCAAGC	CTTCTCGCTT GAAGAGCGAA
2821	GACAAGCGCG	GCTTCTGCTC CGAAGACGAG	GGGCTCGAGT	TATITICICG	GGTGTTGGGG	AGTGAGCCCC
2681	GCGGTCAGGA	CCGATTGACT GGCTAACTGA	CTCAGCGGGC	CCATGGGCAC	ATAGGTTATT	TGGGAGAACG
2941	TCAACGTAGG	GACTTGTGGT CTGAACACCA	GAGCGACAAG	GAACCCTCCC	AGAGGAGACT	CACTAACTGA
3001	TGGGCAGTCG	GGGGGTCTTT CCCCCAGAAA	GTGTGTACGT	CGTACATAGI	' TTTAATTAAA	ССААААААА
	GAATTCATAA	ATGTAATTTA	CCGGTATCAT	GAATTTCAAT	GTAACCGAAG	
3121	TGTACCTCAT	ANGTETTACA	CAGTATTTAT	' AAAGATTAAA	ATTCTATCAT	TCTCCATTGG AGAGGTAACC
3181	GAAAGATGAA	AAAGAAAAT A	AAAAAAAAACA	GGAGACAGAA	A GGTAAACAAC	TTGTTGTTGT
3241	ХАС ХААСААА	CAAACAACCA	ACCAACCAAT	талалалал.	TTTCTAGGAT	CACTATAGTT GTGATATCAA
3301	GTTCGATCTG	ATAATCGATC	AGACATTGG	; TCCCACTGG	A ACTTCAGTAC	GGTAGCCTGC CCATCGGACG
3361	ACAAAATCGG	AAGGGTGTAG	ATTCTAATGT	CCATACTCG	A TAGTAAAAAC	GTATATTGAT CATATAACTA
3421	TGATTGATTG ACTAACTAAC	ATTGATGTGT TAACTACACA	GTGTGTGTG1 CACACACAC	TTGTGTTTGT AACACAAAC	T GTGTGTGANI A CACACACTNA	GTGWANATGT CACWTNTACA

1081	TCCGATTGTC	TAGTGTCTAT	GACTGATTTT	ATGCGCCTGC	GTCGGTACTA	GTTAGCTAAC
	AGGCTAACAG	ATCACAGATA	CTGACTAAAA	TACGCGGACG	CAGCCATGAT	CAATCGATTG
1141	TAGCTCTGTA	TCTGGCGGAC	CCGTGGTGGA	ACTGACGAGT	TCGGAACACC	CGGCCGCAAC
	ATCGAGACAT	AGACCGCCTG	GGCACCACCT	TGACTGCTCA	AGCCTTGTGG	GCCGCGTTG
1201	CCTGGGAGAC	GTCCCAGGGA	CTTCGGGGGC	CGTTTTTGTG	GCCCGACCTG	AGTCCTAAAA
	GGACCCTCTG	CAGGGTCCCT	GAAGCCCCCG	GCAAAAACAC	CGGGCTGGAC	TCAGGATTTT
1261	TCCCGATCGT	TTAGGACTCT	TTGGTGCACC	CCCCTTAGAG	GAGGGATATG	TGGTTCTGGT
	AGGGCTAGCA	AATCCTGAGA	AACCACGTGG	GGGGAATCTC	CTCCCTATAC	ACCAAGACCA
1321	AGGAGACGAG	AACCTAAAAC	AGTTCCCGCC	TCCGTCTGAA	TTTTTGCTTT	CGGTTTGGGA
	TCCTCTGCTC	TTGGATTTTG	TCAAGGGCGG	AGGCAGACTT	AAAAACGAAA	GCCAAACCCT
1381	CCGAAGCCGC	GCCGCGCGTC	TTGTCTGCTG	CAGCATCGTT	CTGTGTTGTC	TCTGTCTGAC
	GGCTTCGGCG	CGGCGCGCAG	AACAGACGAC	GTCGTAGCAA	GACACAACAG	AGACAGACTG
1441	TGTGTTTCTG	TATTTGTCTG	AAAATATGGG	CCCGGGCTAG	ACTGTTACCA	CTCCCTTAAG
	ACACAAAGAC	ATAAACAGAC	TTTTATACCC	GGGCCCGATC	TGACAATGGT	GAGGGAATTC
1501	TTTGACCTTA	GGTCACTGGA	AAGATGTCGA	GCGGATCGCT	CACAACCAGT	CGGTAGATGT
	AAACTGGAAT	CCAGTGACCT	TTCTACAGCT	CGCCTAGCGA	GTGTTGGTCA	GCCATCTACA
1561	CAAGAAGAGA	CGTTGGGTTA	CCTTCTGCTC	TGCAGAATGG	CCAACCTTTA	ACGTCGGATG
	GTTCTTCTCT	GCAACCCAAT	GGAAGACGAG	ACGTCTTACC	GGTTGGAAAT	TGCAGCCTAC
1621	GCCGCGAGAC	GGCACCTTTA	ACCGAGACCT	CATCACCCAG	GTTAAGATCA	AGGTCTTTTC
	CGGCGCTCTG	CCGTGGAAAT	TGGCTCTGGA	GTAGTGGGTC	CAATTCTAGT	TCCAGAAAAG
1681	ACCTGGCCCG	CATGGACACC	CAGACCAGGT	CCCCTACATC	GTGACCTGGG	AAGCCTTGGC
	TGGACCGGGC	GTACCTGTGG	GTCTGGTCCA	GGGGATGTAG	CACTGGACCC	TTCGGAACCG
1741	TTTTGACCCC	CCTCCTGGG	TCAAGCCCTT	TGTACACCCT	AAGCCTCCGC	CTCCTCTTCC
	AAAACTGGGG	GGAGGGACCC	AGTTCGGGAA	ACATGTGGGA	TTCGGAGGCG	GAGGAGAAGG
180L	TCCATCCGCC	CCGTCTCTCC	CCCTTGAACC	TCCTCGTTCG	ACCCCGCCTC	GATCCTCCCT
	AGGTAGGCGG	GGCAGAGAGG	GGGAACTTGG	AGGAGCAAGC	TGGGGCGGAG	CTAGGAGGGA
1861	TTATCCAGCC	CTCACTCCTT	CTCTAGGCGC	CCCCATATGG	CCATATGAGA	TCTTATATGG
	AATAGGTCGG	GAGTGAGGAA	GAGATCCGCG	GGGGTATACC	GGTATACTCT	AGAATATACC
1921	GGCACCCCG	CCCCTTGTAA	ACTTCCCTGA	CCCTGACATG	ACAAGAGTTA	CTAACAGCCC
	CCGTGGGGGC	GGGGAACATT	TGAAGGGACT	GGGACTGTAC	TGTTCTCAAT	GATTGTCGGG
1981	CTCTCTCCAA	GCTCACTTAC	AGGCTCTCTA	CTTAGTCCAG	CACGAAGTCT	GGAGACCTCT
	GAGAGAGGTT	CGAGTGAATG	TCCGAGAGAT	GAATCAGGTC	GTGCTTCAGA	CCTCTGGAGA
2041	GGCGGCAGCC	TACCANGAAC	AACTGGACCG	ACCGGTGGTA	CCTCACCCTT	ACCGAGTCGG
	CCGCCGTCGG	ATGGTTCTTG	TTGACCTGGC	TGGCCACCAT	GGAGTGGGAA	TGGCTCAGCC
2101	CGACACAGTG	TGGGTCCGCC	GACACCAGAC	TAAGAACCTA	GAACCTCGCT	GGAAAGGACC
	GCTGTGTCAC	ACCCAGGCGG	CTGTGGTCTG	ATTCTTGGAT	CTTGGAGCGA	CCTTTCCTGG
2161	TTACACAGTC	CTGCTGACCA	CCCCCACCGC	CCTCAAAGTA	GACGGCATCG	CAGCTTGGAT
	AATGTGTCAG	GACGACTGGT	GGGGGTGGCG	GGAGTTTCAT	CTGCCGTAGC	GTCGAACCTA
2221	ACACGCCGCC	CACGTGAAGG	CTGCCGACCC	CGGGGGTGGA	CCATCCTCTA	GACTGCCATG
	TGTGCGGCGG	GTGCACTTCC	GACGGCTGGG	GCCCCCACCT	GGTAGGAGÑT	CTGACGGTAC



3481	GTGTATGGNT	GTGTGTGAKT	GTGTGTATGT	ATGNYTGTGT	GTCANTCVCD	CECE
	CACATACCNA	CACACACTMA	CACACATACA	TACHRACACA	CICANICICI	GIGIGIGANT
3541	GTGCATGTGT	GTGTGTGTGA	CTGTGTCTAT	GTGTATGACT	CTCTCTCTCTCT	000000
2241	CACGTACACA	CACACACACT	GACACAGATA	CACATACTCA	CACACACACA	GTGTGTGTGT
	-		onwichten	Chaninelda	CACACACACA	CACACACACA
3601	GTGTGTGTGT	GTGTGTGTGT	GTGTYGTYGTYG	****	CT1 TCCT1	
3001	CACACACACA	CACACACACA	CYCYCYYCYC	WWWWWWINTY T	CTATGGTAGT	GAGAGCCAAC
		CHUNCHCH	CHCHCHACHC	AMINITITIT	GATACCATCA	CTCTCGGTTG
4000	GCTCCGGCTC	AGGTGTCAGG	THE CONTROL OF THE PARTY OF THE	1010101000	~	•
3661	CGAGGCCGAG	TCCACACTCC	1100111110	AGACAGAGTC	TITCACITAG	CTTGGAATTC
	~~~~~~~~~	TCCACAGTCC	ANCCAMAMAC	TCIGICICAG	AAAGTGAATC	GAACCTTAAG
	TITELAGACCA	AACCCCCTCC	TC \ T\ ACCOM	\		
3721	AACTTCTCCT	AAGGGCCTCG	TGATACGCCT	ATTTTTATAG	GTTAATGTCA	TGATAATAAT
	MICTICIACI	TTCCCGGAGC	ACTATGCGGA	TAAAAATATC	CAATTACAGT	ACTATTATTA
	ርር <del>ጥጥር</del> ምስአር	1 CCTC 1 CCTC	201000000			
3781	CCAAACAATC	ACGTCAGGTG	GCACTITICG	GGGAAATGTG	CGCGGAACCC	CTATTTGTTT
	CCMAGAAIC	TGCAGTCCAC	CGTGAAAAGC	CCCTTTACAC	GCGCCTTGGG	GATAAACAAA
	A TYPETYPOOR A	1/// 01///	. =			
3041	TAAAAAAA	ATACATTCAA	ATATGTATCC	GCTCATGAGA	CAATAACCCT	GATAAATGCT
	TAAAAAGATT	TATGTAAGTT	TATACATAGG	CGAGTACTCT	GTTATTGGGA	CTATTTACGA
	TC3 \ T3 \ T5 \ T					
3901	TAMTAATAT	TGAAAAAGGA	AGAGTATGAG	TATTCAACAT	TTCCGTGTCG	CCCTTATTCC
	AGTTATTATA	ACTITTTCCT	TCTCATACTC	ATAAGTTGTA	AAGGCACAGC	GGGAATAAGG
		a a t mana a		_		
3961	CITITITICG	GCATTTTGCC	TTCCTGTTTT	TGCTCACCCA	GAAACGCTGG	TGAAAGTAAA
	GAAAAAACGC	CGTAAAACGG	AAGGACAAAA	ACGAGTGGGT	CTTTGCGACC	ACTITCATIT
	101000000					
4021	AGATGCTGAA	GATCAGTTGG	GTGCACGAGT	GGGTTACATC	GAACTGGATC	TCAACAGCGG
	TCTACGACTT	CTAGTCAACC	CACGTGCTCA	CCCAATGTAG	CTTGACCTAG	AGTTGTCGCC
4081	TAAGATCCTT	GAGAGTTTTC	GCCCCGAAGA	ACGTTTTCCA	ATGATGAGCA	CTTTTAAAGT
	ATTCTAGGAA	CTCTCAAAAG	CGGGGCTTCT	TGCAAAAGGT	TACTACTCGT	GAAAATTTCA
_						•
4141	1C1GC1A1G1	GGCGCGGTAT	TATCCCGTGT	TGACGCCGGG	CAAGAGCAAC	TCGGTCGCCG
	AGACGATACA	CCGCGCCATA	ATAGGGCACA	ACTGCGGCCC	GTTCTCGTTG	AGCCAGCGGC
10-1	CAMA OI ONAM	<b>Mamas 4.</b> 4				
4201	CATACACTAT	TCTCAGAATG	ACTTGGTTGA	GTACTCACCA	GTCACAGAAA	AGCATCTTAC
	GINIGIGATA	AGAGTCTTAC	TGAACCAACT	CATGAGTGGT	CAGTGTCTTT	TCGTAGAATG
	CCNTCCCNTC	101001101				
4261	CCTACCCTAC	ACAGTAAGAG	AATTATGCAG	TGCTGCCATA	ACCATGAGTG	ATAACACTGC
	CCINCCGIAC	TGTCATTCTC	TTAATACGTC	ACGACGGTAT	TGGTACTCAC	TATTGTGACG
100.	CCCCNACTOR	CTTCTCA CA	aa) maaa) aa	1000110010		
4321	CCCCTTCAAT	CTTCTGACAA	CGATCGGAGG	ACCGAAGGAG	CTAACCGCTT	TTTTGCACAA
	CCGGIIGAAI	GAAGACTGTT	GCTAGCCTCC	TGGCTTCCTC	GATTGGCGAA	AAAACGTGTT
1201	САТСССССАТ	CAMCMAACMC	acommo t mac	mmaca)	<b></b>	
4381	CATGGGGGAT	CATGTAACTC	GCCTTGATCG	TIGGGAACCG	GAGCTGAATG	AAGCCATACC
	GINCCCCCIA	GTACATTGAG	CGGAACTAGC	AACCCTTGGC	CTCGACTTAC	TTCGGTATGG
4441	AAACGACGAG	CCTCACACCA	CC) TICCOTICO	160110000		
4227	TTTCCTCCTC	CGTGACACCA	COTACCCTGC	MCCMM2 COSE	ACAACGTTGC	GCAAACTATT
		GCACTGTGGT	GCTACGGACG	TCGTTACCGT	TGTTGCAACG	CGTTTGATAA
4501	AACTGGCGAA	ርጥኔ ርጥጥ አ ርጥር	T1 CCTTCCC	CC3 3 C3 3 CC+	\M\A+	
	TTGACCCCTT	CTACTTACTC	AMOCALOCCE	CCMACAATTA	ATAGACTGGA	TGGAGGCGGA
	- reverency 1	GATGAATGAG	ATCGAAGGGC	CGTTGTTAAT	TATCTGACCT	ACCTCCGCCT
1851	T እ እ ለ ለ ጥጥር ለ እ	CC \$ 003 0000	#4004#4===	0000000000		
4561	ATTTCARCA	GGACCACTTC	TGCGCTCGGC	CCTTCCGGCT	GGCTGGTTTA	TTGCTGATAA
	WITICIANCE L	CCTGGTGAAG	ACGCGAGCCG	GGAAGGCCGA	CCGACCAAAT	AACGACTATT
4006	ATCTCCACCO	CCTA\				
4 GZ L	TACACCCCC	GGTGAGCGTG	GGTCTCGCGG	TATCATTGCA	GCACTGGGGC	CAGATGGTAA
	TWONCELCOC	CCACTCGCAC	CCAGAGCGCC	ATAGTAACGT	CGTGACCCCG	GTCTACCATT

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4681	GCCCTCCCGT	ATCGTAGTTA	TCTACACGAC	GGGGAGTCAG	GCAACTATGG	ATGAACGAAA
	CGGGAGGGCA	TAGCATCAAT	AGATGTGCTG	CCCCTCAGTC	CGTTGATACC	TACTTGCTTT
4741	TÄGÄCÄGÄTC	GCTGAGATAG	GTGCCTCACT	GATTAAGCAT	TGGTAACTGT	CAGACCAAGT
	ÄTCTGTCTÄG	CGACTCTATC	CACGGAGTGA	CTAATTCGTA	ACCATTGACA	GTCTGGTTCA
4801	TTACTCATAT	ATACTTTAGA	TTGATTTAAA	ACTTCATTTT	TAATTTAAAA	GGATCTAGGT
	AATGAGTATA	TATGAAATCT	AACTAAATTT	TGAAGTAAAA	TTTAAATTT	CCTAGATCCA
4861	GAAGATCCTT	TTTGATAATC	TCATGACCAA	AATCCCTTAA	CGTGAGTTTT	CGTTCCACTG
	CTTCTAGGAA	AAACTATTAG	AGTACTGGTT	TTAGGGAATT	GCACTCAAAA	GCAAGGTGAC
4921	AGCGTCAGAC	CCCGTAGAAA	AGATCAAAGG	ATCITCTTGA	GATCCTTTTT	TTCTGCGCGT
	TCGCAGTCTG	GGGCATCTTT	TCTAGTTTCC	TAGAAGAACT	CTAGGAAAAA	AAGACGCGCA
4981	AATCTGCTGC	TTGCAAACAA	AAAAACCACC	GCTACCAGCG	GTGGTTTGTT	TGCCGGATCA
	TTAGACGACG	AACGTTTGTT	TTTTTGGTGG	CGATGGTCGC	CACCAAACAA	ACGGCCTAGT
5041	AGAGCTACCA	ACTCTTTTTC	CGAAGGTAAC	TGGCTTCAGC	AGAGCGCAGA	TACCAAATAC
	TCTCGATGGT	TGAGAAAAAG	GCTTCCATTG	ACCGAAGTCG	TCTCGCGTCT	ATGGTTTATG
<b>5</b> 101	TGTCCTTCTA	GTGTAGCCGT	AGTTAGGCCA	CCACTTCAAG	AACTCTGTAG	CACCGCCTAC
	ACAGGAAGAT	CACATCGGCA	TCAATCCGGT	GGTGAAGTTC	TTGAGACATC	GTGGCGGATG
5161	ATACCTCGCT	CTGCTAATCC	TGTTACCAGT	GGCTGCTGCC	AGTGGCGATA	AGTCGTGTCT
	TATGGAGCGA	GACGATTAGG	ACAATGGTCA	CCGACGACGG	TCACCGCTAT	TCAGCACAGA
5221	TACCGGGTTG	GACTCAAGAC	GATAGTTACC	GGATAAGGCG	CAGCGGTCGG	GCTGAACGGG
	ATGGCCCAAC	CTGAGTTCTG	CTATCAATGG	CCTATTCCGC	GTCGCCAGCC	CGACTTGCCC
5281	GGGTTCGTGC	ACACAGCCCA	GCTTGGAGCG	AACGACCTAC	ACCGAACTGA	GATACCTACA
	CCCAAGCACG	TGTGTCGGGT	CGAACCTCGC	TTGCTGGATG	TGGCTTGACT	CTATGGATGT
5341	GCGTGAGCTA	TGAGAAAGCG	CCACGCTTCC	CGAAGGGAGA	AAGGCGGACA	GGTATCCGGT
	CGCACTCGAT	ACTCTTTCGC	GGTGCGAAGG	GCTTCCCTCT	TTCCGCCTGT	CCATAGGCCA
5401	AAGCGGCAGG	GTCGGAACAG	GAGAGCGCAC	GAGGGAGCTT	CCAGGGGGAA	ACGCCTGGTA
	TTCGCCGTCC	CAGCCTTGTC	CTCTCGCGTG	CTCCCTCGAA	GGTCCCCCTT	TGCGGACCAT
<b>546</b> 1	TCTTTATAGT	CCTGTCGGGT	TTCGCCACCT	CTGACTTGAG	CGTCGATTTT	TGTGATGCTC
	AGAAATATCA	GGACAGCCCA	AAGCGGTGGA	GACTGAACTC	GCAGCTAAAA	ACACTACGAG
5521	GTCAGGGGG	CGGAGCCTAT	GGAAAAACGC	CAGCAACGCG	GCCTTTTTAC	GGTTCCTGGC
	CAGTCCCCC	GCCTCGGATA	CCTTTTTGCG	GTCGTTGCGC	CGGAAAAATG	CCAAGGACCG
5581	CTTTTGCTGG	CCTTTTGCTC	ACATGTTCTT	TCCTGCGTTA	TCCCCTGATT	CTGTGGATAA
	GAAAACGACC	GGAAAACGAG	TGTACAAGAA	AGGACGCAAT	AGGGGACTAA	GACACCTATT
5641	CCGTATTACC	GCCTTTGAGT	GAGCTGATAC	CGCTCGCCGC	AGCCGAACGA	CCGAGCGCAG
	GGCATAATGG	CGGAAACTCA	CTCGACTATG	GCGAGCGGCG	TCGGCTTGCT	GGCTCGCGTC
57 <b>0</b> 1	CGAGTCAGTG	AGCGAGGAAG	CGGAAGAGCG	CCTGATGCGG	TATTTTCTCC	TTACGCATCT
	GCTCAGTCAC	TCGCTCCTTC	GCCTTCTCGC	GGACTACGCC	ATAAAAGAGG	AATGCGTAGA
5761	GTGCGGTATT	TCACACCGCA	TATGGTGCAC	TCTCAGTACA	ATCTGCTCTG	ATGCCGCATA
	CACGCCATAA	AGTGTGGCGT	ATACCACGTG	AGAGTCATGT	TAGACGAGAC	TACGGCGTAT
5821	GTTAAGCCAG CAATTCGGTC	TATACACTCC	GCTATCGCTA	CGTGACTGGG	TCATGGCTGC	GCCCGACAC

•		_				
2881					TCCCGGCATC AGGGCCGTAG	
5941					TTTCACCGTC AAAGTGGCAG	
6001					GAAGCGATTC CTTCGCTAAG	
6061					GCGTTAATGT CGCAATTACA	
6121					TCACTTGATG AGTGAACTAC	
6181					ACGAGAGAGG TGCTCTCTCC	
624-1					TTGTGAGGGT AACACTCCCA	
6301					TCAATGCCAG AGTTACGGTC	
6361					TGCGATGCAG ACGCTACGTC	
6421					CGAAACACGG GCTTTGTGCC	
64BL					GCAGTCGCTT CGTCAGCGAA	
6541					CCGCCAGCCT GGCGGTCGGA	
6601					CCCAACGCTG GGGTTGCGAC	
6 <b>66</b> 1	GCCGCGTGCG CGGCGCACGC	GCTGCTGGAG CGACGACCTC	ATGGCGGACG TACCGCCTGC	CGATGGATAT GCTACCTATA	GTTCTGCCAA CAAGACGGTT	GGGTTGGTTT CCCAACCAAA
6721					TCTTGGAGTG AGAACCTCAC	
6781					CGGCTCCATG GCCGAGGTAC	
6841	CAACGCGGGG GTTGCGCCCC	AGGCAGACAA TCCGTCTGTT	GGTATAGGGC CCATATCCCG	GGCGCCTACA CCGCGGATGT	ATCCATGCCA TAGGTACGGT	ACCCGTTCCA TGGGCAAGGT
6901	TGTGCTCGCC ACACGAGCGG	GAGGCGGCAT CTCCGCCGTA	AAATCGCCGT TTTAGCGGCA	GACGATCAGC CTGCTAGTCG	GGTCCAGTGA CCAGGTCACT	TCGAAGTTAG AGCTTCAATC
6961					TGGTCGTCAT ACCAGCAGTA	
7021	GGACAGCATG CCTGTCGTAC	GCCTGCAACG CGGACGTTGC	CGGGCATCCC GCCCGTAGGG	GATGCCGCCG CTACGGCGGC	GAAGCGAGAA CTTCGCTCTT	GAATCATAAT CTTAGTATTA

GTAAT

7081	GGGGAAGGCC	ATCCAGCCTC	GCGTCGCGAA	CGCCAGCAAG	ACGTAGCCCA	GCGCGTCGGC
	CCCCTTCCGG	TAGGTCGGAG	CGCAGCGCTT	GCGGTCGTTC	TGCATCGGGT	CGCGCAGCCG
7141	CGCCATGCCG	GCGATAATGG	CCTGCTTCTC	GCCGAAACGT	TTGGTGGCGG	GACCAGTGAC
	GCGGTACGGC	CGCTATTACC	GGACGAAGAG	CGGCTTTGCA	AACCACCGCC	CTGGTCACTG
7201	GAAGGCTTGA	GCGAGGGCGT	GCAAGATTCC	GAATACCGCA	AGCGACAGGC	CGATCATCGT
	CTTCCGAACT	CGCTCCCGCA	CGTTCTAAGG	CTTATGGCGT	TCGCTGTCCG	GCTAGTAGCA
7261	CGCGCTCCAG	CGAAAGCGGT	CCTCGCCGAA	AATGACCCAG	AGCGCTGCCG	GCACCTGTCC
	GCGCGAGGTC	GCTTTCGCCA	GGAGCGGCTT	TTACTGGGTC	TCGCGACGGC	CGTGGACAGG
7321	TACGAGTTGC	ATGATAAAGA	AGACAGTCAT	AAGTGCGGCG	ACGATAGTCA	TGCCCGGGG
	ATGCTCAACG	TACTATTTCT	TCTGTCAGTA	TTCACGCCGC	TGCTATCAGT	ACGGGGGGGG
7381	CCACCGGAAG	GAGCTGACTG	GGTTGAAGGC	TCTCAAGGGC	ATCGGTCGAC	GCTCTCCCTT
	GGTGGCCTTC	CTCGACTGAC	CCAACTTCCG	AGAGTTCCCG	TAGCCAGCTG	CGAGAGGGAA
7 <b>441</b>	ATGCGACTCC	TGCATTAGGA	AGCAGCCCAG	TAGTAGGTTG	AGGCCGTTGA	GCACCGCCGC
	TACGCTGAGG	ACGTAATCCT	TCGTCGGGTC	ATCATCCAAC	TCCGGCAACT	CGTGGCGGCG
750 <b>l</b>	CGCAAGGAAT	GGTGCATGCA	AGGAGATGGC	GCCCAACAGT	CCCCCGGCCA	CGGGGCCTGC
	GCGTTCCTTA	CCACGTACGT	TCCTCTACCG	CGGGTTGTCA	GGGGGCCGGT	GCCCCGGACG
7561	CACCATACCC	ACGCCGAAAC	AAGCGCTCAT	GAGCCCGAAG	TGGCGAGCCC	GATCTTCCCC
	GTGGTATGGG	TGCGGCTTTG	TTCGCGAGTA	CTCGGGCTTC	ACCGCTCGGG	CTAGAAGGGG
7 <b>6</b> 21	ATCGGTGATG	TCGGCGATAT	AGGCGCCAGC	AACCGCACCT	GTGGCGCCGG	TGATGCCGGC
	TAGCCACTAC	AGCCGCTATA	TCCGCGGTCG	TTGGCGTGGA	CACCGCGGCC	ACTACGGCCG
7681	CACGATGCGT	CCGGCGTAGA	GCGCCACAGG	ACGGGTGTGG	TCGCCATGAT	CGCGTAGTCG
	GTGCTACGCA	GGCCGCATCT	CGCGGTGTCC	TGCCCACACC	AGCGGTACTA	GCGCATCAGC
7741	ATAGTGGCTC	CAAGTAGCGA	AGCGAGCAGG	ACTGGGCGGC	GGCCAAAGCG	GTCGGACAGT
	TATCACCGAG	GTTCATCGCT	TCGCTCGTCC	TGACCCGCCG	CCGGTTTCGC	CAGCCTGTCA
1801	GCTCCGAGAA	CGGGTGCGCA	TAGAAATTGC	ATCAACGCAT	ATAGCGCTAG	CAGCACGCCA
	CGAGGCTCTT	GCCCACGCGT	ATCTTTAACG	TAGTTGCGTA	TATCGCGATC	GTCGTGCGGT
1861	TAGTGACTGG	CGATGCTGTC	GGAATGGACG	ATATCCCGCA	AGAGGCCCGG	CAGTACCGGC
	ATCACTGACC	GCTACGACAG	CCTTACCTGC	TATAGGGCGT	TCTCCGGGCC	GTCATGGCCG
1921	ATAACCAAGC	CTATGCCTAC	AGCATCCAGG	GTGACGGTGC	CGAGGATGAC	GATGAGCGCA
	TATTGGTTCG	GATACGGATG	TCGTAGGTCC	CACTGCCACG	GCTCCTACTG	CTACTCGCGT
1981	TTGTTAGATT	TCATACACGG	TGCCTGACTG	CGTTAGCAAT	TTAACTGTGA	TAAACTACCG
	AACAATCTAA	AGTATGTGCC	ACGGACTGAC	GCAATCGTTA	AATTGACACT	ATTTGATGGC
1041	CATTA					